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Network agents for life cycle support of mechanical parts

H Hiraoka, N Iwanami, Y Fujii, T Seya, H Ishizuka - Environmentally Conscious **Design** and Inverse Manufacturing, ..., 2003 - [ieeexplore.ieee.org](#)

... In our **system**, Part agent uses Radio ... the network, provided by manufacturer of the **product**. ... The information including assembly **configuration**, historical records ...

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IntelliBadge: Towards Providing Location-Aware Value-Added Services at Academic Conferences - group of 4 »

D Cox, V Kindratenko, D Pointer - UbiComp 2003: Ubiquitous Computing, 2003 - Springer

... The overall visual **design** goals were to create a project identity and ... 8 Lessons Learned: **System** Usage ... Thus, an unexpected by-**product** of being able to create a ...

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Eliciting Information for **Product** Modeling using Process Modeling - group of 2 »

G Lee, CM Eastman, R Sacks - Data and Knowledge Engineering (in review), 2003 - [dcom.arch.gatech.edu](#)

... integration of its **systems** with the **product** ... **product** information specification method (PIS), which defines ... is the 'geometric **configuration** of process modeling ...

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Outline of a **system** for sensor-driven, high-resolution building models

G Suter, A Mahdavi, R Ries - CIB REPORT, 2003 - [itc.scix.net](#)

... lighting control **system**, the **product** layer would ... Alternative component sensor **configuration** schemes will be ... and implement the prototype **system** as independent ...

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The semantic grid: A future e-science infrastructure - group of 29 »

D De Roure, NR Jennings, N Shadbolt - Grid Computing-Making the Global Infrastructure a Reality, 2003 - [doi.wiley.com](#)

... the conference), and resource scheduling for the **simulation**. ... people, finding previous experimental **design** (these queries ... Growth: The **system** should support ...

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Manufacturing flow control method and **system**

J Griep, S Darr, AK Stone III, DB Gleditsch, JF ... - 2003 - [freepatentsonline.com](#)

... are required to produce a single **product**, Kc Max ... the cards are in circulation the **system** is largely ... effort in an MRP scheduled **configuration** are dramatically ...

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The Physical Markup Language - group of 11 »

DL Brock - White Paper. MIT Auto-Id Center, June, 2001 - [archive.epcglobalinc.org](#)

... glue," which links the Electronic **Product** Code (ePC ... duration to record the temporal **configuration** of the ... data includes **simulation** models, **system** processes and ...

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Environmental media: accessing virtual representations of real-time sensor data and site-specific ... - group of 6 »

SS Fisher - Virtual Systems and Multimedia, 2001. Proceedings. Seventh ..., 2001 -
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... made along with **product** information and instruction manuals. ... connections. Figure
6. Target configuration for future WEM system Proceedings ...

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SS Adkins - Training and Development, 2003 - internettime.com

... tems, or ALSI, sells a **product** called WorkQuick ... In a nonintegrated **configuration**,
learning tech- nology is ... performance relative to the enterprise eco-**system**. ...

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P Camurati, F Corno, P Prinetto, C Bayol, B Soulas ... - IEEE Transactions on
Computer-Aided **Design**, 1996 - elite.polito.it

... The General **Product** Machine: a New Model for ... Symposium on Integrated Circuits and
Systems Design, 2003, pp ... of single-event upsets in the **configuration** memory of ...

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... the Next Generation of Human-Computer Interaction based on an Integrated **Design of Real and Virtual** ... - group of 3 »

NA Streitz, P Tandler, C Müller-Tomfelde, S Konomi - Human-Computer Interaction in the New Millennium, 2001 - ipsi.fraunhofer.de

... The general goal of developing roomware is to make progress toward the **design** of integrated real architectural spaces and **virtual** information spaces. ...

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Bridging physical and virtual worlds with electronic tags - group of 20 »

R Want, KP Fishkin, A Gujar, BL Harrison - Proceedings of the SIGCHI conference on Human factors in ..., 1999 - portal.acm.org

... KEYWORDS: **RFID** tag, portable computers, wireless networks, ubiquitous ... the gulf between

physical and **virtual** worlds; an area ... a key path for the **design** of future ...

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RFID middleware **design**: addressing application requirements and **RFID** constraints - group of 6 »

C Floerkemeier, M Lampe - Proceedings of the 2005 joint conference on Smart objects ..., 2005 - portal.acm.org

... The **virtual** tag memory service (VTMS) proposed in our system **design** facilitates this by shielding the ap- plication from the particularities of **RFID** tag memory ...

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Camping in the digital wilderness: tents and flashlights as interfaces to virtual worlds - group of 13 »

J Green, H Schnädelbach, B Koleva, S Benford, T ... - Conference on Human Factors in Computing Systems, 2002 - portal.acm.org

... For example, children on a **virtual** field trip might collect ... Unlike some applications of **RFID** tagging where there is ... Our solution has been to **design** an entrance ...

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... control system proposal for activating the **virtual** communications between plural passive **RFID** ... - group of 2 »

S TAKAHASHI, J AKAMATSU, K SHIMAMURA - NEINE, 2004 - p-lab.jp

... **virtual** communication condition A & B A or B ... (3) Hardware type (address 10-11) This field preserve a code be equivalent to **design** criteria for **RFID** tag. ...

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Virtual video prototyping of pervasive healthcare systems - group of 12 »

J Bardram, C Bossen, A Lykke-Olesen, KH Madsen, R ... - Conference proceedings on Designing Interactive Systems: ... - daimi.au.dk

... For example, the **RFID** scanning of the presence of tags was too ... easily comment and change both the story and the set **design** (especially the **virtual**). ...

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S Horiuchi, S Kanai, T Kishinami, S Hosoda, Y ... - Proc. of **Virtual Concept**, 2005

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... suited to linking the physical and **virtual** world ... Using playing cards augmented with **RFID** tags as an ... weaknesses from an application and system **design** perspective ...

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F Wang, S Liu, P Liu, Y Bai - Proceedings of EDBT, 2006 - cs.ucla.edu

... Thus, a general **RFID** data processing framework is needed to automate the transformation of physical **RFID** observations into the **virtual** counterparts in the ...

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I Kirschenbaum, A Wool - IACR eprint architecture, 2006 - unix.org

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